



Patent Application
Attorney Docket No. PC11028AJAK

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By

Deanna L. Miller
(Signature of person mailing)
Deanna L. Miller

(Typed or printed name of person)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: L. Kathryn Durham, et al :

APPLICATION NO.: 10/032,241 : Examiner: To be assigned

FILING DATE: December 21, 2001 : Group Art Unit: 1614

TITLE: Methods, Compositions, and Kits Relating to :
Cardiovascular Disease

Hon. Commissioner for Patents
Washington, D.C. 20231

Sir:

INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97 ET SEQ.

Applicant(s) herein make(s) available to the U.S. Patent and Trademark Office a copy of PTO-FB-A820, which lists the references cited by the applicant(s), copies of which are enclosed.

The Examiner is requested to consider carefully the complete text of these references in connection with the examination of the above-identified application in accord with 37 C.F.R. § 1.104(a). It is believed the Examiner will concur with applicant's belief that the subject matter presently claimed is neither anticipated nor rendered obvious by the foregoing references.

It is requested that the references listed on the attached form PTO-FB-A820 be included in the "References Cited" portion of any patent issuing from this application (M.P.E.P. § 1302.12).

A prompt and favorable response is earnestly solicited.

Date: FEBRUARY 21, 2002

Respectfully submitted,



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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	ATTY. DOCKET NO. PC11028AJAK	SERIAL NO. 10/032,241
	APPLICANT L. Kathryn Durham, et al	
	FILING DATE December 21, 2001	GROUP 1614

FEB 28 2002

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1	M. A. DeWood, et al., The New England Journal of Medicine, Volume 303, Number 16, pages 897-902, October 16, 1980, "Prevalence of Total Coronary Occlusion During the Early Hours of Transmural Myocardial Infarction".	✓
2	W. C. Little, et al., Circulation, Vol. 78, No. 5, pages 1157-1166, November 1988, "Can Coronary Angiography Predict the Site of a Subsequent Myocardial Infarction in Patients With Mild-to-Moderate Coronary Artery Disease?"	✓
3	H. V. Anderson, et al., American Heart Journal, Volume 123, Number 5, pages 1312-1323, May 1992, "Modern Approaches to the Diagnosis of Coronary Artery Disease".	✓
4	L. B. Agellon, et al., Biochemistry Volume 29, No. 6, pages 1372-1376, 1990, "Organization of the Human Cholesteryl Ester Transfer Protein Gene".	✓
5	J. A. Kuivenhoven, Ph.D., et al., The New England Journal of Medicine, Volume 338, Number 2, pages 86-93, "The Role of a Common Variant of the Cholesteryl Ester Transfer Protein Gene in the Progression of Coronary Atherosclerosis".	✓
6	R. P. F. Dullaart, et al., Diabetes, Vol. 46, pages 2082-2087, December 1997, "Cholesteryl Ester Transfer Protein Gene Polymorphism is a Determinant of HDL Cholesterol and of the Lipoprotein Response to a Lipid-Lowering Diet in Type 1 Diabetes".	✓
7	J. A. Kuivenhoven, et al., Arteriosclerosis, Thrombosis, and Vascular Biology, Vol. 17, No. 3, pages 560-568, "Heterogeneity at the CETP Gene Locus Influence on Plasma CETP Concentrations and HDL Cholesterol Levels".	✓
8	T. Juvonen, et al., Journal of Lipid Research, Volume 36, pages 804-812, 1995, "Polymorphisms at the apoB, apoA-1, and cholesteryl ester transfer protein gene loci in patients with gallbladder disease".	✓
9	M. L. Hannuksela, et al., Atherosclerosis, Volume 110, pages 35-44, 1994, "Relation of Polymorphisms in the Cholesteryl Ester Transfer Protein Gene to Transfer Protein Activity and Plasma Lipoprotein Levels in Alcohol Drinkers".	✓
10	S. Bernard, Journal of Lipid Research, Volume 39, pages 59-65, "Association Between Plasma HDL-Cholesterol Concentration and Taq1B CETP Gene Polymorphism in Non-Insulin-Dependent Diabetes Mellitus".	✓
11	M-C Vohl, et al., International Journal of Obesity, Volume 23, pages 918-925, 1999, "Contribution of the Cholesteryl Ester Transfer Protein Gene Taq1B Polymorphism to the Reduced Plasma HDL-Cholesterol Levels Found in Abdominal Obese Men with the Features of the Insulin Resistance Syndrome".	✓
12	A. Durlach, The Journal of Clinical Endocrinology & Metabolism, Vol. 84, No. 10, pages 3656-3659, "Sex-Dependent Association of a Genetic Polymorphism of Cholesteryl Ester Transfer Protein with High-Density Lipoprotein Cholesterol and Macrovascular Pathology in Type II Diabetic Patients".	✓
13	V. Gudnason, et al., European Journal of Clinical Investigation, Volume 29, pages 116-128, 1999, "Cholesteryl Ester Transfer Protein Gene Effect on CETP Activity and Plasma High-Density Lipoprotein in European Populations".	✓
14	S. Kakko, et al., European Journal of Clinical Investigation, Volume 30, pages 18-25, 2000, "Cholesteryl Ester Transfer Protein Gene Polymorphisms Are Associated With Carotid Atherosclerosis in Men".	✓

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			APPLICANT L. Kathryn Durham, et al	
			FILING DATE December 21, 2001	GROUP 1614
	15	C. Bruce, et al., Volume 39, pages 1071-1078, 1998, "Relationship of HDL and Coronary Heart Disease to a Common Amino Acid Polymorphism in the Cholesteryl Ester Transfer Protein in Men With and Without Hypertriglyceridemia". ✓		
	16	S. Williams, et al., Gene, Volume 197, pages 101-107, 1997, "Sequencing of the Cholesteryl Ester Transfer Protein 5' Regulatory Region Using Artificial Transosons". ✓		
	17	P. J. Talmud, et al., Circulation, pages 2461-2466, May 30, 2000, "Linkage of the Cholesteryl Ester Transfer Protein (CETP) Gene to LDL Particle Size - Use of a Novel Tetranucleotide Repeat Within the CETP Promoter". ✓		
EXAMINER				
DATE CONSIDERED				
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				

Conforms with FORM PTO-FB-A820

INFORMATION DISCLOSURE